SEQUENCE LISTING			
	<110>	Roche Vitamins AG	
	<120>	Process for producing levodione	
5	<130>	21147	
	<160>	15	
	<170>	PatentIn version 3.1	
	<210>		
10	<211>		
	<212>		
		Artificial	
	<400>	1	
	caatca	agat atagaataaa tcatcatatt aag	33
	-33		
15			
	<210>	•	
	<211>		
	<212>		
20		Artificial	
	12207		
	<400>	2	
	,		
	gaaatg	gtgc tacaaagtac ggttaacac	29
25			
	<210>	3	
	<211>	25	
	<212>	DNA	
	<213>	Artificial	
30	<400>	3	
			2.5
	ttagaa	agaat tcatgccatt tgtta	25

WO 03/070959 PCT/EP03/01537 2/5

<210> 4 <211> 25 <212> DNA 5 <213> Artificial <400> 4 25 agatttctgc agttaatttt tgtcc 10 <210> 5 <211> 21 <212> DNA <213> Artificial 15 <400> 5 21 gacatcataa cggttctggc a 20 <210> 6 <211> 21 <212> DNA <213> Artificial

21

<210> 7 30 <211> 20

<212> DNA

25 <400> 6

ttatcagacc gcttctgcgt t

28

<213> Artificial <400> 7 20 ggtatctggt ccgaagaaca 5 <210> 8 <211> 21 <212> DNA 10 <213> Artificial <400> 8 21 gacacgaggt tcaactagat g 15 <210> 9 <211> 30 <212> DNA <213> Artificial 20 <400> 9 30 gtacgtactt gatatataca acaactgtag 25 <210> 10 <211> 28 <212> DNA <213> Artificial 30 <400> 10

gctgccctat ataaacaaag atcgagtc

WO 03/070959 PCT/EP03/01537

4/5

<210> 11 <211> 25 5 <212> DNA <213> Artificial <400> 11 25 ttagaacaat tgatgccatt tgtaa 10 <210> 12 <211> 24 <212> DNA 15 <213> Artificial <400> 12 24 agatttctgc agtcagttct tgtt 20 <210> 13 <211> 21 <212> DNA <213> Artificial 25

gacatcataa cggttctggc a 21

30 <210> 14 <211> 21

<400> 13

WO 03/070959 PCT/EP03/01537 5/5

<212> DNA
<213> Artificial

<400> 14

5 ttatcagacc gcttctgcgt t 21

<210> 15
<211> 20

10 <212> DNA
<213> Artificial

<400> 15

gactgtgcat ctgacagagt 20

15